

**ABSTRACT**

*With the Disclosure*

The present invention creates a shaft drive device, having: a PCB device (1, 1'); a rotor device (50; 5, 51) with a rotor (5) and a rotor shaft (51) attached to it; and a stator device (40) for driving the rotor (5) with the rotor shaft (51); an attachment device (60) for attaching the rotor device (50; 5, 51) and the stator device (40) to the PCB device (1, 1') in such a way that the PCB device (5) forms part of the frame, surrounding the rotor shaft, of the shaft drive device.

*(Fig. 1)*